

Please amend paragraph [0014] as follows:

[0014] Referring to FIG. 2, the block diagram of the digital radio 20 and an automatic musical instrument 21, according to the present invention, is shown. The digital radio 20 includes the components that were present in the prior art digital radio 10 shown in FIG. 1. The added component is an automatic instrument interface unit 201. The signals from the processing unit ~~[[102]]~~ 103 that can be used to control the automatic instrument 21 are reformatted in the interface unit 201 in a manner to provide control signals that determine the pitch, the loudness, and other features of the output signal of the automatic instrument 21. The principal innovative activity is actually performed in the processing unit 102 in response to programming stored in the memory unit 104 and in response to user input signals. This activity is described in FIG. 3.